# Notice of References Cited Application/Control No. 09/701,572 Examiner Cynthia Collins Applicant(s)/Patent Under Reexamination KONDOROSI ET AL. Page 1 of 2

## **U.S. PATENT DOCUMENTS**

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## **NON-PATENT DOCUMENTS**

	TOTAL			
*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)		
	U	Broun P et al. Catalytic plasticity of fatty acid modification enzymes underlying chemical diversity of plant lipids. Science. 1998 Nov 13;282(5392):1315-7.		
	٧	Sandler S.J. et al. Inhibition of gene expression in transformed plants by antisense RNA. Plant Molecular Biology, 1988, Vol. 11 No. 3, pages 301-310.		
	w	van der Krol A.R. et al. Inhibition of flower pigmentation by antisense CHS genes: promoter and minimal sequence requiremen for the antisense effect. Plant Mol Biol. 1990 Apr;14(4):457-66.		
	x	Mizukami Y. et al. Separation of AG function in floral meristem determinacy from that in reproductive organ identity by expressing antisense AG RNA. Plant Mol Biol. 1995 Aug;28(5):767-84.		

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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# **NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)					
	U	Rhoads D.M. et al. Regulation of the cyanide-resistant alternative oxidase of plant mitochondria. Identification of the cysteine residue involved in alpha-keto acid stimulation and intersubunit disulfide bond J Biol Chem. 1998 Nov 13;273(46):30750-6.					
	٧	Falcon-Perez JM et al. Functional domain analysis of the yeast ABC transporter Ycf1p by site-directed mutagenesis. J Biol Chem. 1999 Aug 13;274(33):23584-90.					
	w	Lamberg A. et al. Site-directed mutagenesis of the alpha subunit of human prolyl 4-hydroxylase. Identification of three histidine residues critical for catalytic activity. J Biol Chem. 1995 Apr 28;270(17):9926-31.					
	х						

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.